

ABSTRACT

A fully adjustable hunting tree stand comprises a mounting base. A receiving bracket axially attaches to the mounting base. An elongated support member having a first end and a second end attaches and detaches to the receiving bracket. A platform connects to the support member's first end, and a seat connects to the support member's second end. The mounting base laterally attaches to a tree limb of any angle and/or tree trunk of any angle, extending in the same direction thereof. The receiving bracket pivots a full 360degrees on a point of axis. The receiving bracket locks into place at various locations along the 360degree circle of rotation. After the mounting base is secured to a portion of the tree the receiving bracket rotates freely until achieving an upright vertical position. The support member is then attached to the locked receiving bracket in an upright vertical position. The vertical position of the support member enables the platform to achieve a horizontal leveled position perpendicular to the support member. The seat achieves the same horizontal leveled position directly above the platform.